

PATENT Attorney Docket No. **3384.364** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ayman BEDAIR et al.

L-M2-18-00

Serial No.: 09/475,269

Group Art Unit: 2739

Filed: December 30, 1999

Examiner: Unknown

For: ADAPTIVELY MAINTAINING QUALITY OF SERVICE (QoS) IN DISTRIBUTED

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Assistant Commissioner for Patents

DEC 1 8 2000

Washington, D.C. 20231

**PBX NETWORKS** 

Technology Center 2600

Sir:

## PRELIMINARY AMENDMENT

Prior to the examination of the above application, please amend this application as follows:

## **IN THE CLAIMS**:

Please add the following new claims 20-37.

--20. Apparatus for dynamically adapting a PBX network to maintain a Quality of Service level in the network comprising:

a parameter identifying mechanism for identifying a parameter associated with a data packet transported across the network;

a parameter measuring device for measuring the parameter; and an optimization enabling device for optimizing the bandwidth of the network when

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